

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) In a computing device, a method for protecting sensitive files from unauthorized access, comprising:
  - detecting a connection of the computing device to an electronic device;
  - accessing an authorized connection list;
  - determining whether the connection is identified in the authorized connection list without identifying a desired file; and

if the connection is not identified in the authorized connection list:

  - accessing sensitive file information which identifies at least one sensitive file stored on the computing device, wherein the sensitive file is not identified until after the connection has been identified as not being in the authorized connection list; and
  - preventing access to the at least one sensitive file identified by the sensitive file information by performing an access prevention task after the connection is not identified in the authorized connection list, wherein the at least one sensitive file continues to be stored on the computing device.
2. (Original) The method of claim 1, wherein if the connection is not identified in the authorized connection list the method further comprises:
  - detecting termination of the connection; and

if the computing device does not have any other unauthorized connections, restoring access to the at least one sensitive file identified by the sensitive file information.
3. (Original) The method of claim 1, wherein the connection occurs via a computer network.

4. (Original) The method of claim 3, wherein the network is a wireless network, and wherein the computing device is a mobile computing device.
5. (Original) The method of claim 1, wherein the connection is a direct connection.
6. (Previously Presented) The method of claim 1, wherein the access prevention task comprises locking the at least one sensitive file.
7. (Previously Presented) The method of claim 1, wherein the access prevention task comprises encrypting the at least one sensitive file.
8. (Previously Presented) The method of claim 1, wherein the computing device comprises a storage device, and wherein the access prevention task comprises moving the at least one sensitive file to a host-protected area of the storage device.
9. (Original) The method of claim 1, wherein the sensitive file information is a reference to a directory in which the at least one sensitive file is stored.
10. (Original) The method of claim 1, wherein the sensitive file information is a list of the at least one sensitive file.
11. (Original) The method of claim 1, wherein the authorized connection list comprises a list of at least one authorized network.
12. (Original) The method of claim 1, wherein the authorized connection list comprises a list of at least one authorized connection type.

13. (Currently Amended) In an administrative system which distributes software to a plurality of computing devices on an enterprise network, a method comprising:

providing a security agent, wherein after installation on a computing device the security agent is configured to ~~implement a method comprising:~~  
detect[[ing]] a connection of the computing device to an electronic device;  
access[[ing]] an authorized connection list;  
determine[[ing]] whether the connection is identified in the authorized connection list without identifying a desired file; and  
if the connection is not identified in the authorized connection list:  
access[[ing]] sensitive file information which identifies at least one sensitive file stored on the computing device, wherein the sensitive file is not identified until after the connection has been identified as not being in the authorized connection list; and  
prevent[[ing]] access to the at least one sensitive file identified by the sensitive file information by performing an access prevention task after the connection is not identified in the authorized connection list, wherein the at least one sensitive file continues to be stored on the computing device; and  
transmitting the security agent to the plurality of computing devices via the enterprise network.

14. (Original) The method of claim 13, further comprising:

providing the authorized connection list;  
providing the sensitive file information; and  
transmitting the authorized connection list and the sensitive file information to the plurality of computing devices via the enterprise network.

15. (Currently Amended) A computing device that is configured for protecting sensitive files from unauthorized access, comprising:

a processor;

memory in electronic communication with the processor; and

instructions stored in the memory, the instructions being executable to:

detect a connection of the computing device to an electronic device;

access an authorized connection list;

determine whether the connection is identified in the authorized connection list

without identifying a desired file; and

if the connection is not identified in the authorized connection list:

access sensitive file information which identifies at least one sensitive file

stored on the computing device, wherein the sensitive file is not

identified until after the connection has been identified as not being  
in the authorized connection list; and

prevent access to the at least one sensitive file identified by the sensitive

file information by performing an access prevention task after the  
connection is not identified in the authorized connection list,

wherein the at least one sensitive file continues to be stored on the  
computing device.

16. (Previously Presented) The computing device of claim 15, wherein if the connection is not identified in the authorized connection list the instructions are further executable to:

detect termination of the connection; and

if the computing device does not have any other unauthorized connections, restore access  
to the at least one sensitive file identified by the sensitive file information.

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17. (Previously Presented) The computing device of claim 15, wherein the access prevention task comprises at least one of locking the at least one sensitive file, encrypting the at least one sensitive file, and moving the at least one sensitive file to a host-protected area of a storage device.

18. (Currently Amended) A non-transitory computer-readable medium for storing program data, wherein the program data comprises executable instructions, the executable instructions being executable to:

detect a connection of a computing device to an electronic device;  
access an authorized connection list;  
determine whether the connection is identified in the authorized connection list without identifying a desired file; and

if the connection is not identified in the authorized connection list:  
access sensitive file information which identifies at least one sensitive file stored on the computing device, wherein the sensitive file is not identified until after the connection has been identified as not being in the authorized connection list; and  
prevent access to the at least one sensitive file identified by the sensitive file information by performing an access prevention task after the connection is not identified in the authorized connection list, wherein the at least one sensitive file continues to be stored on the computing device.

19. (Currently Amended) The non-transitory computer-readable medium of claim 18, wherein if the connection is not identified in the authorized connection list the executable instructions are further executable to:

detect termination of the connection; and

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if the computing device does not have any other unauthorized connections, restore access to the at least one sensitive file identified by the sensitive file information.

20. (Currently Amended) The non-transitory computer-readable medium of claim 18, wherein the access prevention task comprises at least one of locking the at least one sensitive file, encrypting the at least one sensitive file, and moving the at least one sensitive file to a host-protected area of a storage device.